

## **CLAIMS**

1.

1                   A method of indicating concentricity of a rotatable glass flow control tube with  
2   respect to the axis of rotation of the tube on a tube support frame in a glassware forming system,  
3   which includes:  
4                   (a)     mounting a base on the tube support frame,  
5                   (b)     positioning a slide on said base in radial engagement with an outside  
6   surface of the flow control tube,  
7                   (c)     rotating the flow control tube with respect to the frame while maintaining  
8   said slide in radial engagement with the outside surface of the flow control tube, and  
9                   (d)     providing an indication of eccentricity of the flow control tube outside  
10   surface with respect to the axis of rotation of the tube on the frame as a function of movement  
11   of said slide with respect to said base.

2.

1                   The method set forth in claim 1 wherein said step (b) includes positioning a spring  
2   on said base for urging said slide against the outside surface of the flow control tube.

3.

1                   The method set forth in claim 2 comprising the further step of: (e) adjusting  
2   position of the tube with respect to the frame by loosening clamps that secure the tube to the  
3   frame, and pushing said slide against said tube while observing said indication of eccentricity.